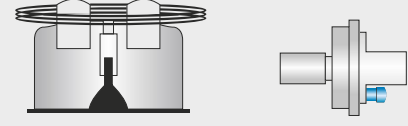


Neonatal Heated Wire Breathing Circuits 10 mm.



Neonatal circuits are 10 mm for active humidification. 16-volt heated humidifiers require 16-volt ventilator circuits. 21-volt heated humidifiers require 21-volt ventilator circuits. Ported wyes allow pressure and temperature monitoring and include tethered caps for plugging ports when not in use. Circuits are available with and without water traps. All neonatal circuits include a humidifier limb.

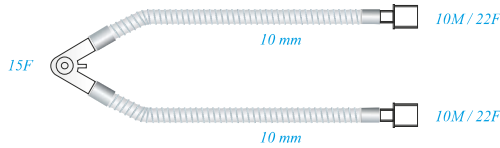


Also following items are available upon request with circuit.
Aşağıdaki ürünler isteğe bağlı olarak devreyle birlikte ayrıca temin edilir.

- MN 135-01 Humidifier Chamber
- MN 135-02 Humidifier Chamber Autofeed
- MN 136 Bacterial Filter
- MN 137 Bacterial Filter HME
- MN 137-01 Bacterial Filter Pediatric HME
- MN 137-02 Bacterial Filter Infant HME
- MN 137-05 Bacterial Filter Double Sided

■ MN 164 Neonatal Circuit

Yenidoğan Devre



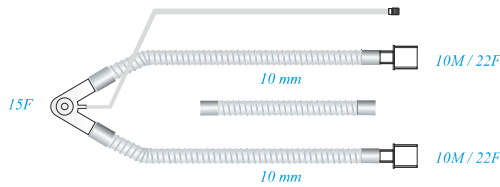
Neonatal I Yenidoğan

MN 164-01 • 1.50 m.
MN 164-02 • 1.80 m.

10 mm tubing Length: 1.50 m.
10 mm Hortum 1.50 m.

■ MN 165 Neonatal Circuit with extra limb & proximal line

Ara uzatmalı ve Proksimal hatlı Yenidoğan Devre



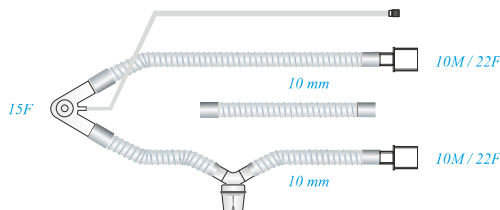
Neonatal I Yenidoğan

MN 165-01 • 1.50 m.
MN 165-02 • 1.80 m.

10 mm tubing Length: 1.50 m., 100 cm extra limb, Proximal Line
10 mm Hortum 1,50 m., 100 cm ara uzatma, Proksimal hat

■ MN 166 Neonatal Circuit with one water trap, extra limb & proximal line

Tek su tutuculu, Ara uzatmalı ve Proksimal hatlı Yenidoğan Devre



Neonatal I Yenidoğan

MN 166-01 • 1.50 m.
MN 166-02 • 1.80 m.

10 mm tubing Length: 1.50 m., 100 cm extra limb,
One water trap, Proximal Line
10 mm PVC Hortum 1,50 m., 100 cm ara uzatma,
Proksimal hat, Tek su tutucu

BACTERIAL FILTERS

Filters are intended to be replaced at least once every 24 hours. Bacterial Filters are using with breathing circuits during anesthesia and ventilation operations to avoid risk of bacteria and viruses before they enter a patient's airway. Without them patient can be risk for infection.

■ MN 136 Bacterial Filter Bakteri Filtresi



TECHNICAL PROPERTIES

Tidal Volume(ml)	: 150-1500
Dead Space(ml)	: 33
Bacterial-Viral Efficiency	: >99,9999%
Viral Efficiency	: >99,999%
Resistance to Flow	: 30 lt/min 4,3 mm H ₂ O
	60 lt/min 12 mm H ₂ O
	90 lt/min 25 mm H ₂ O
Weight (gr)	: 19
Fittings (ISO Connectors)	: 22M-15/22MF
CO ₂ sampling port	

■ MN 137 Bacterial HME Adult Bakteri Filtresi, Nemli, Yetişkin



With foam

TECHNICAL PROPERTIES

Tidal Volume(ml)	: 150-1500
Dead Space(ml)	: 53
Bacterial-Viral Efficiency	: >99,9999%
Viral Efficiency	: >99,999%
Resistance to Flow	: 30 lt/min 9,4 mm H ₂ O
	60 lt/min 23,2 mm H ₂ O
	90 lt/min 42 mm H ₂ O
Weight (gr)	: 30
Fittings (ISO Connectors)	: 22M - 15/22MF
Humidification Efficiency	: 36,8 mg/l H ₂ O (500ml tid. vol)
CO ₂ sampling port	



With paper

■ MN 137 - 01 Bacterial Filter HME Pediatric Bakteri Filtresi, Nemli, Pediatrik



TECHNICAL PROPERTIES

Tidal Volume(ml)	: 150-300
Dead Space(ml)	: 12
Filtration Efficiency	: BFE 99,9999%; VFE 99,9999%
Humidification Efficiency	: 24 mg/l H ₂ O (500 ml. tid. vol.)
Resistance to Flow	: 30 lt/min 13 mm H ₂ O
Weight (gr)	: 13,5
Fittings (ISO Connectors)	: 22F-22M/15F
CO ₂ sampling port	

■ MN 137 - 02 Bacterial Filter HME Infant Bakteri Filtresi, Nemli, Yenidoğan



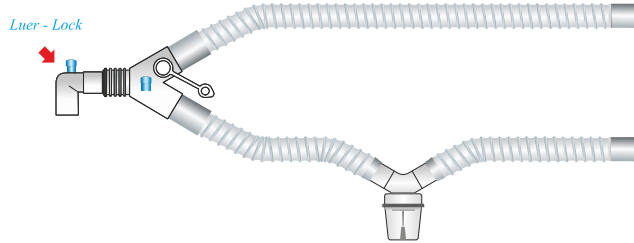
TECHNICAL PROPERTIES

Tidal Volume(ml)	: 70-150
Dead Space(ml)	: 8
Filtration Efficiency	: BFE 99,9999%; VFE 99,9999%
Humidification Efficiency	: 24 mg/l H ₂ O (500 ml. tid. vol.)
Resistance to Flow	: 30 lt/min 13 mm H ₂ O
Weight (gr)	: 8
Fittings (ISO Connectors)	: 15F-15M/8M
CO ₂ sampling port	

MN 100 serisi devrelerin hepsi (Silikon, PE Corrugated, PVC Smoothbore, PP Uzayabilen) aynı özelliklere sahiptir.
Lütfen sipariş verirken, MN 100 serisindeki kod numaralarının önüne, istemiş olduğunuz hortum modelinin cinsini de yazınız.

Anesthesia Circuit with one water trap

Anestezi Devresi Tek su tutuculu



Adult I Yetişkin

MN 102-01 • 1.00 m.
MN 102-02 • 1.20 m.
MN 102-03 • 1.50 m.
MN 102-04 • 1.80 m.

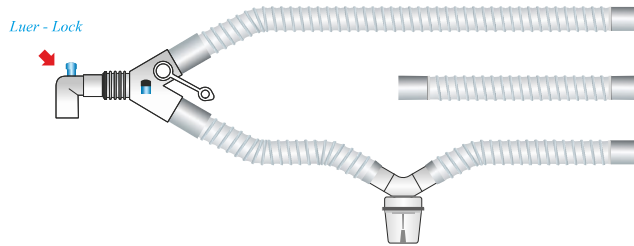
Pediatric | Pediatrik

MN 103-01 • 1.00 m.
MN 103-02 • 1.20 m.
MN 103-03 • 1.50 m.
MN 103-04 • 1.80 m.

2 pcs. tubing, One water trap, Elbow connector with luer lock port, Wye connector with port
2 adet hortum, 1 adet su tutucu, luer lock portlu Elbow Konnektör, portlu Y Konnektör

Anesthesia Circuit with one water trap and 120 cm. extra limb

Anestezi Devresi Tek su tutuculu ve 120 cm. ara uzatmalı



Adult I Yetişkin

MN 102-06 • 1.00 m.
MN 102-07 • 1.20 m.
MN 102-08 • 1.50 m.
MN 102-09 • 1.80 m.

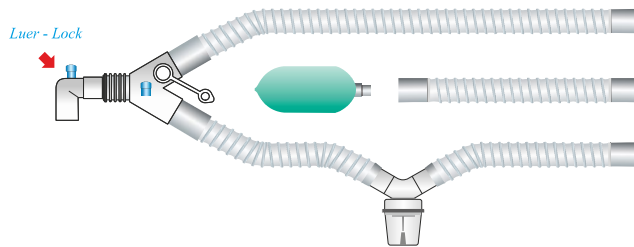
Pediatric | Pediatrik

MN 103-06 • 1.00 m.
MN 103-07 • 1.20 m.
MN 103-08 • 1.50 m.
MN 103-09 • 1.80 m.

2 pcs. tubing, One water trap, Elbow connector with luer lock port, Wye connector with port, 120 cm extra limb
2 adet hortum, 1 adet su tutucu, luer lock portlu Elbow Konnektör, portlu Y Konnektör, 120 cm ara uzatma

Anesthesia Circuit with one water trap, 120 cm. extra limb & Rebreathingbag

Anestezi Devresi Tek su tutuculu, 120 cm. ara uzatmalı ve Balonlu



Adult I Yetişkin

MN 102-11 • 1.00 m.
MN 102-12 • 1.20 m.
MN 102-13 • 1.50 m.
MN 102-14 • 1.80 m.

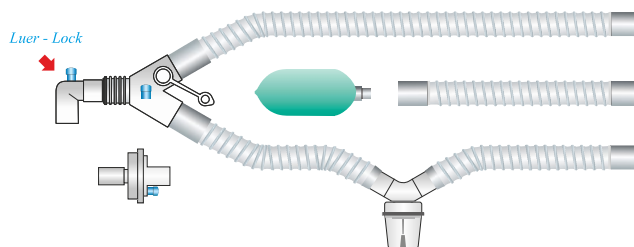
Pediatric | Pediatrik

MN 103-11 • 1.00 m.
MN 103-12 • 1.20 m.
MN 103-13 • 1.50 m.
MN 103-14 • 1.80 m.

2 pcs. tubing, One water trap, Elbow connector with luer lock port, Wye connector with port, 120 cm extra limb and Rebreathingbag
2 adet hortum, 1 adet su tutucu, luer lock portlu Elbow Konnektör, portlu Y Konnektör, 120 cm ara uzatmalı ve balonlu

Anesthesia Circuit with one water trap, 120 cm. extra limb, Rebreathingbag & Filter

Anestezi Devresi Tek su tutuculu 120 cm. ara uzatmalı, Balonlu ve Filtreli



Adult I Yetişkin

MN 102-16 • 1.00 m.
MN 102-17 • 1.20 m.
MN 102-18 • 1.50 m.
MN 102-19 • 1.80 m.

Pediatric | Pediatrik

MN 103-16 • 1.00 m.
MN 103-17 • 1.20 m.
MN 103-18 • 1.50 m.
MN 103-19 • 1.80 m.

2 pcs. tubing, One water trap, Elbow connector with luer lock port, Wye connector with port, 120 cm extra limb and Rebreathingbag and Filter
2 adet hortum, 1 adet su tutucu, luer lock portlu Elbow Konnektör, portlu Y Konnektör, 120 cm ara uzatmalı, balonlu ve bakteri filtresi